

ABSTRACT

A connector for electric connection. The connector consists of a first housing and a second housing. The connector has an electrically conductive layer on the surface of the first housing for electric connection, the electrically conductive layer having first contact surfaces for contact with a wire core and second contact surfaces for contact with a contact attached to the corresponding second housing. The first contact surfaces are aligned in a row and the second contact surfaces are alternately disposed front and rear in the lower surface of the first housing with respect to the direction of insertion of the connector, providing a first connector.